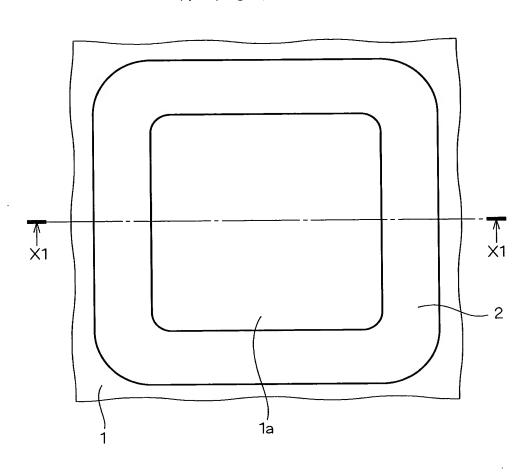
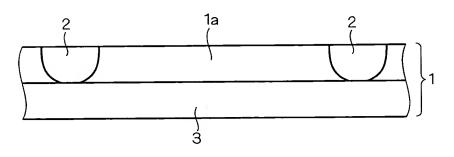
DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 1 OF 23

F I G . 1

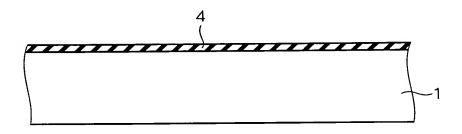


F I G . 2

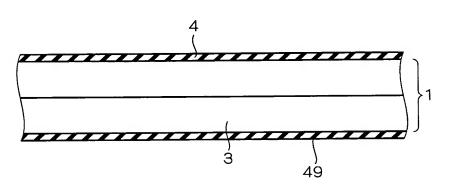


OBLON, SPIVAK, ET AL DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 2_OF_23_

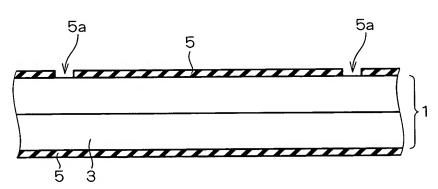
F I G . 3



F I G . 4

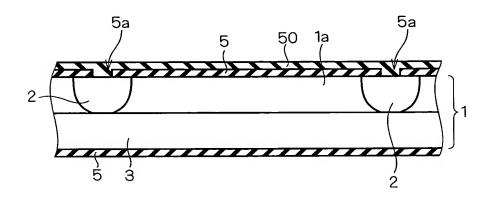


F I G . 5

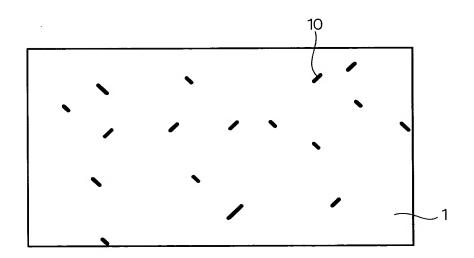


OBLON, SPIVAK, ET AL DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 3 OF 23

F I G . 6

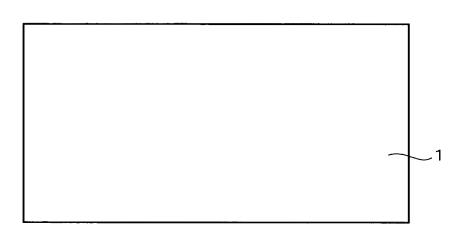


F I G . 7

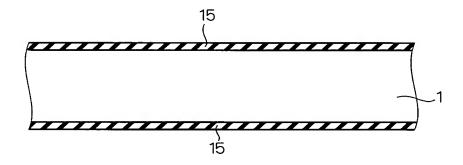


OBLON, SPIVAK, ET AL DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 4 OF 23

F I G . 8

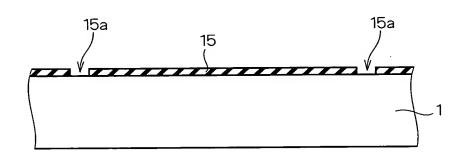


F I G . 9

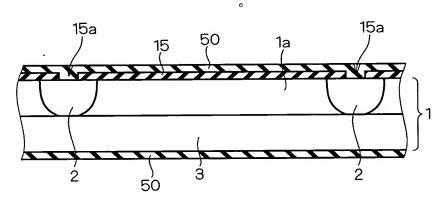


OBLON, SPIVAK, ET AL DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET <u>5</u> OF <u>23</u>

F I G . 10

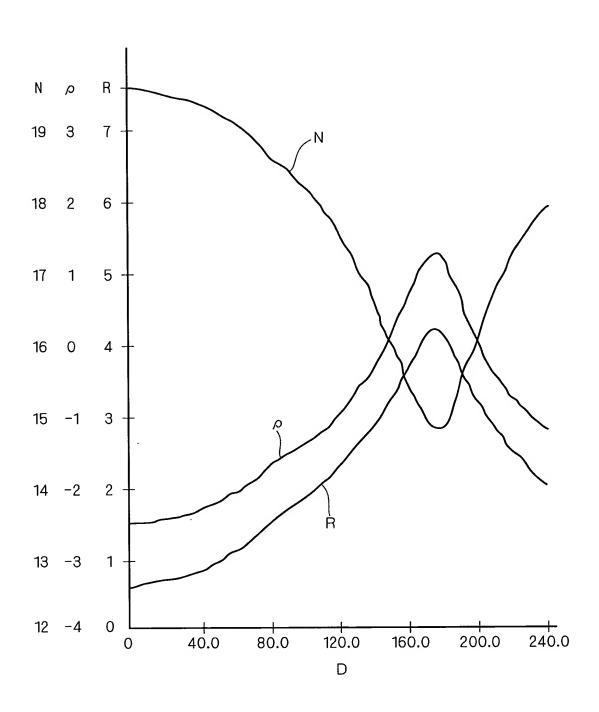


F I G . 11



OBLON, SPIVAK, ET AL DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 6 OF 23

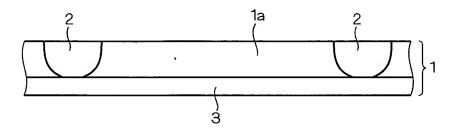
F I G . 12



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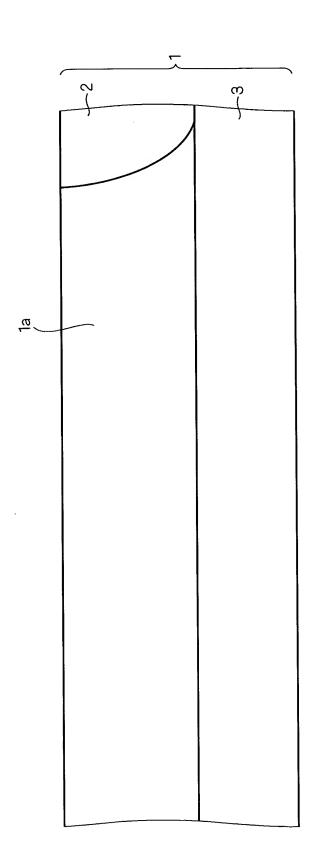
F I G . 13



OBLON, SPIVAK, ET AL DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 8 OF 23

<u>ო</u> <u>0</u> 26a 26 26b 26b 2,4 23 4 \mathcal{O} 23 <u> —</u> Ш

OBLON, SPIVAK, ET AL DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 9 OF 23

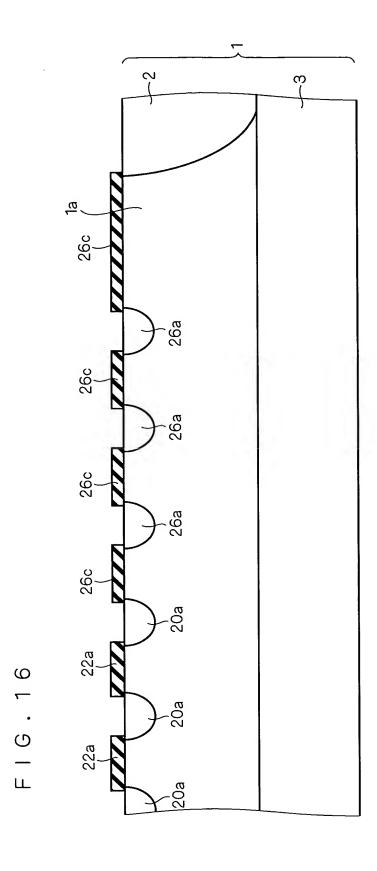


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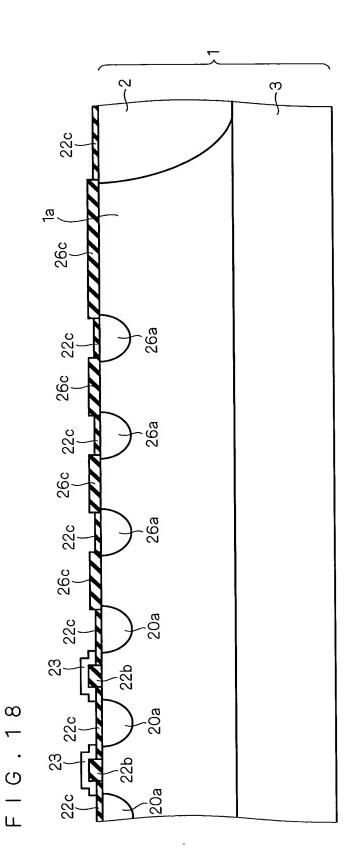
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7 22c 26c 22c 26c 26a 26c 26a 22c 26c 22c 22b 22c 22b

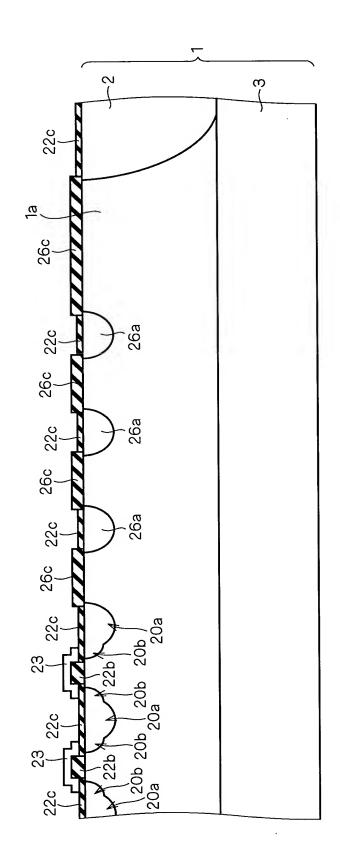
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DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 12 OF 23

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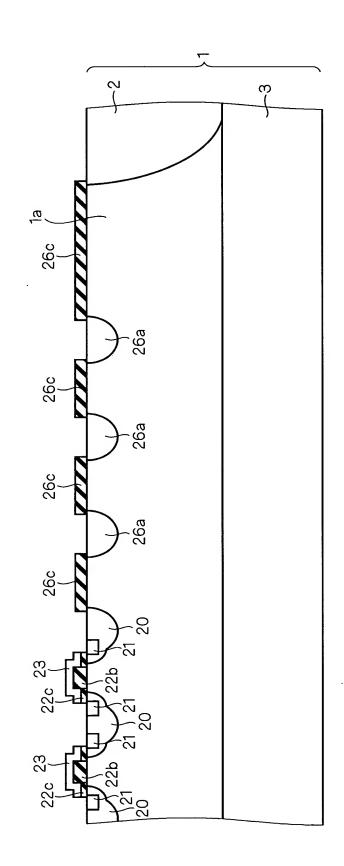
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F I G . 19

OBLON, SPIVAR, ET AL DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 14 OF 23

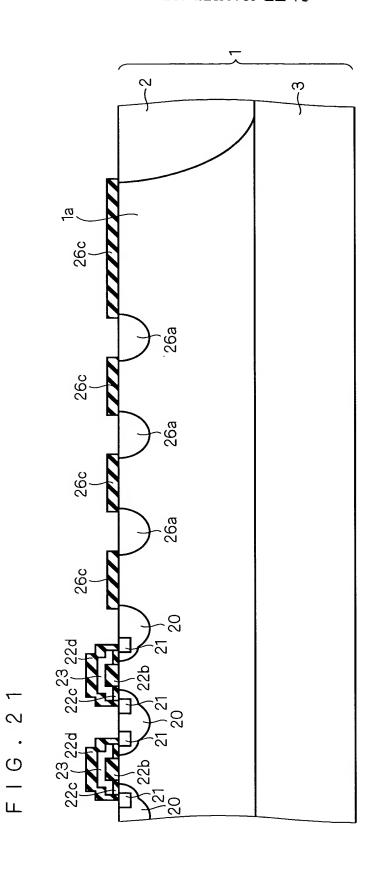
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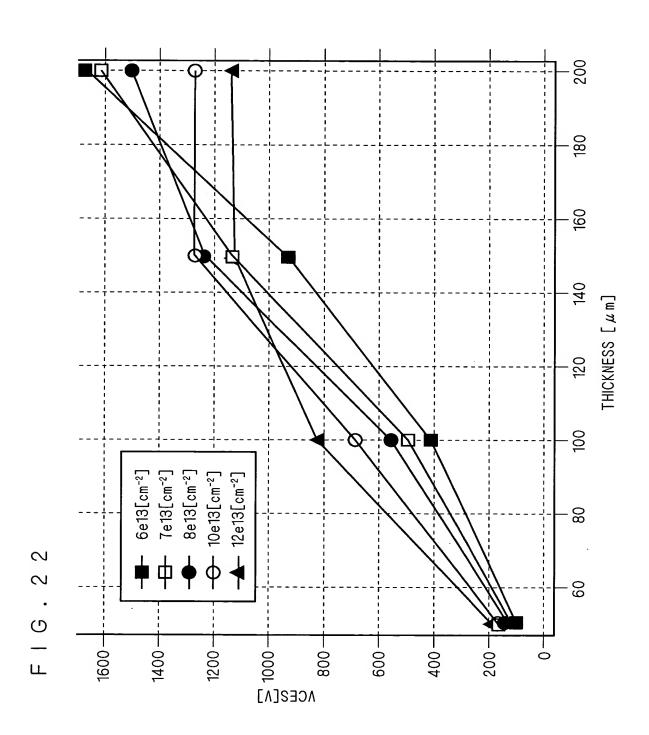
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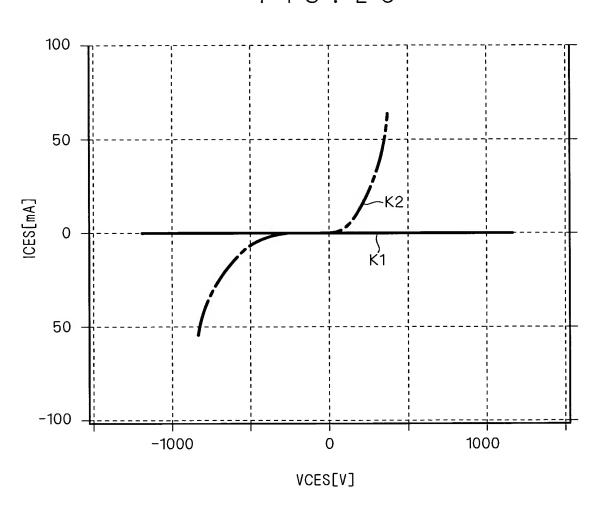
OBLON, SPIVAK, ET AL DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 16 OF 23

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F I G . 2 3



DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET 18 OF 23

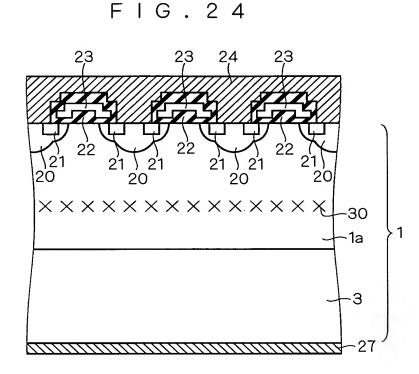
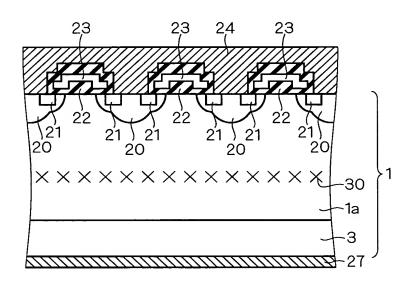
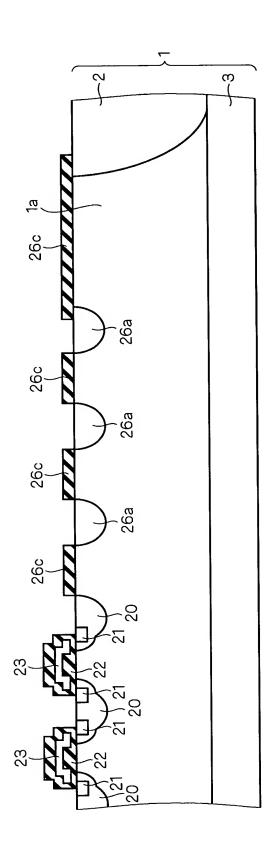


FIG. 25



DOCKET #: 242984US2CIP
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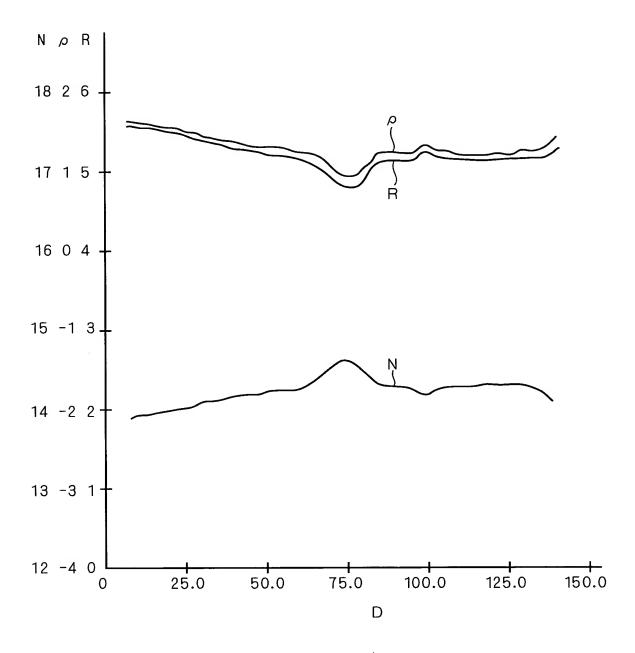


F1G.26

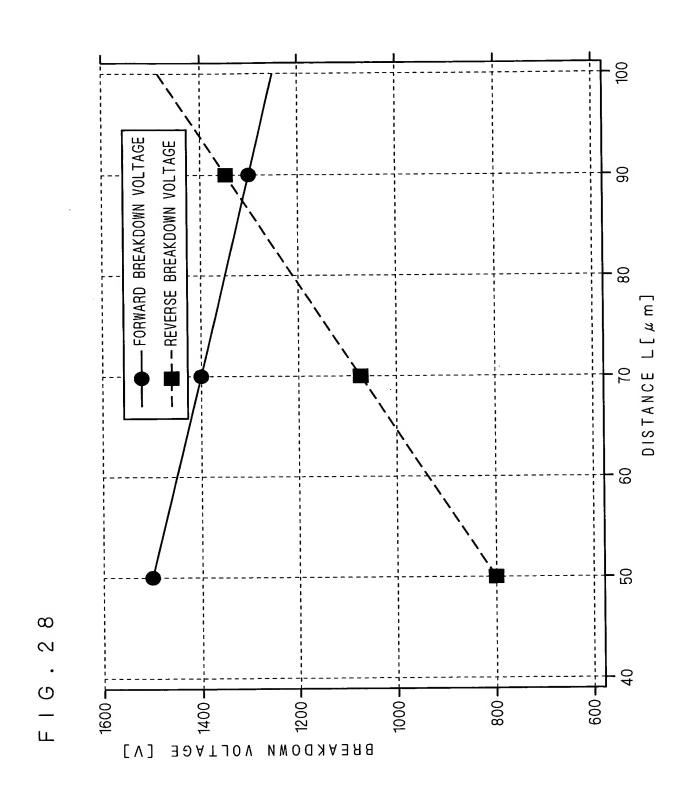
OBLON, SPIVAK, ET AL DOCKET #: 242984US2CIP INV: Mitsuru Kaneda, et al SHEET <u>20</u> OF <u>23</u>

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F I G . 2 7



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FIG.29

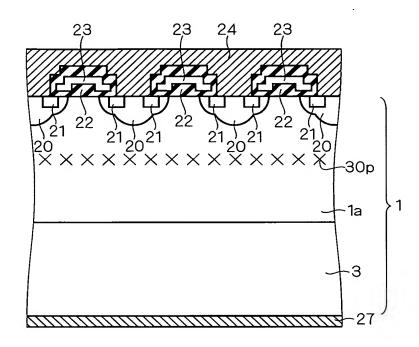
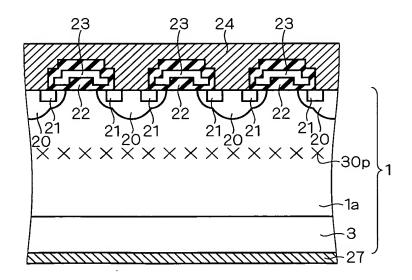
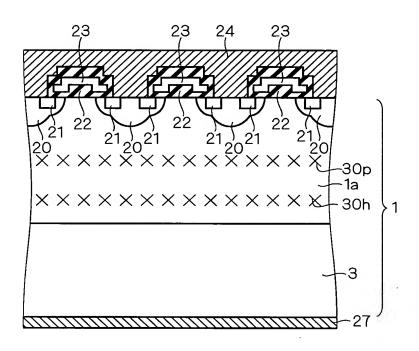


FIG. 30



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F | G . 3 1



F I G . 3 2

